

Fig. 1

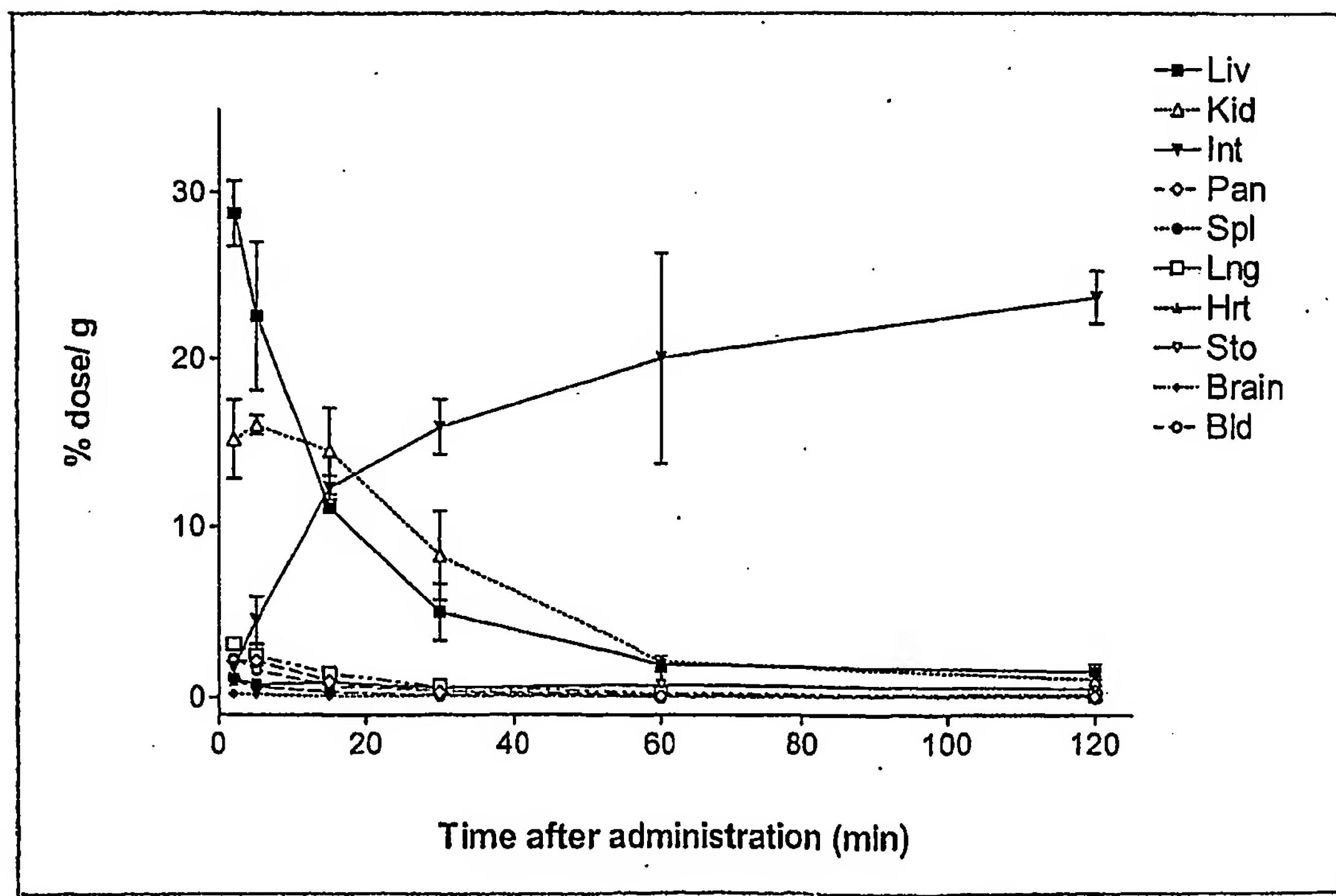


Fig. 2

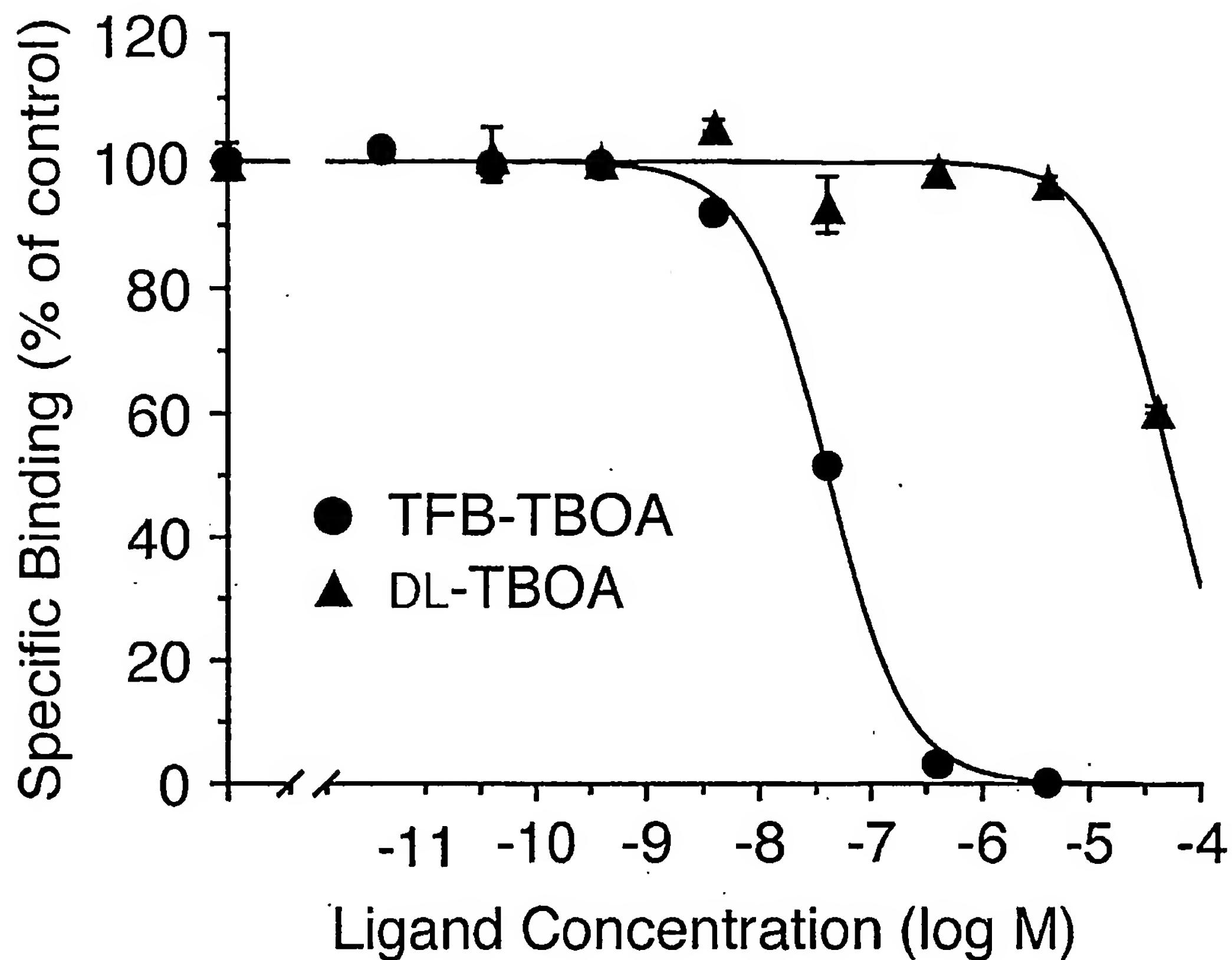
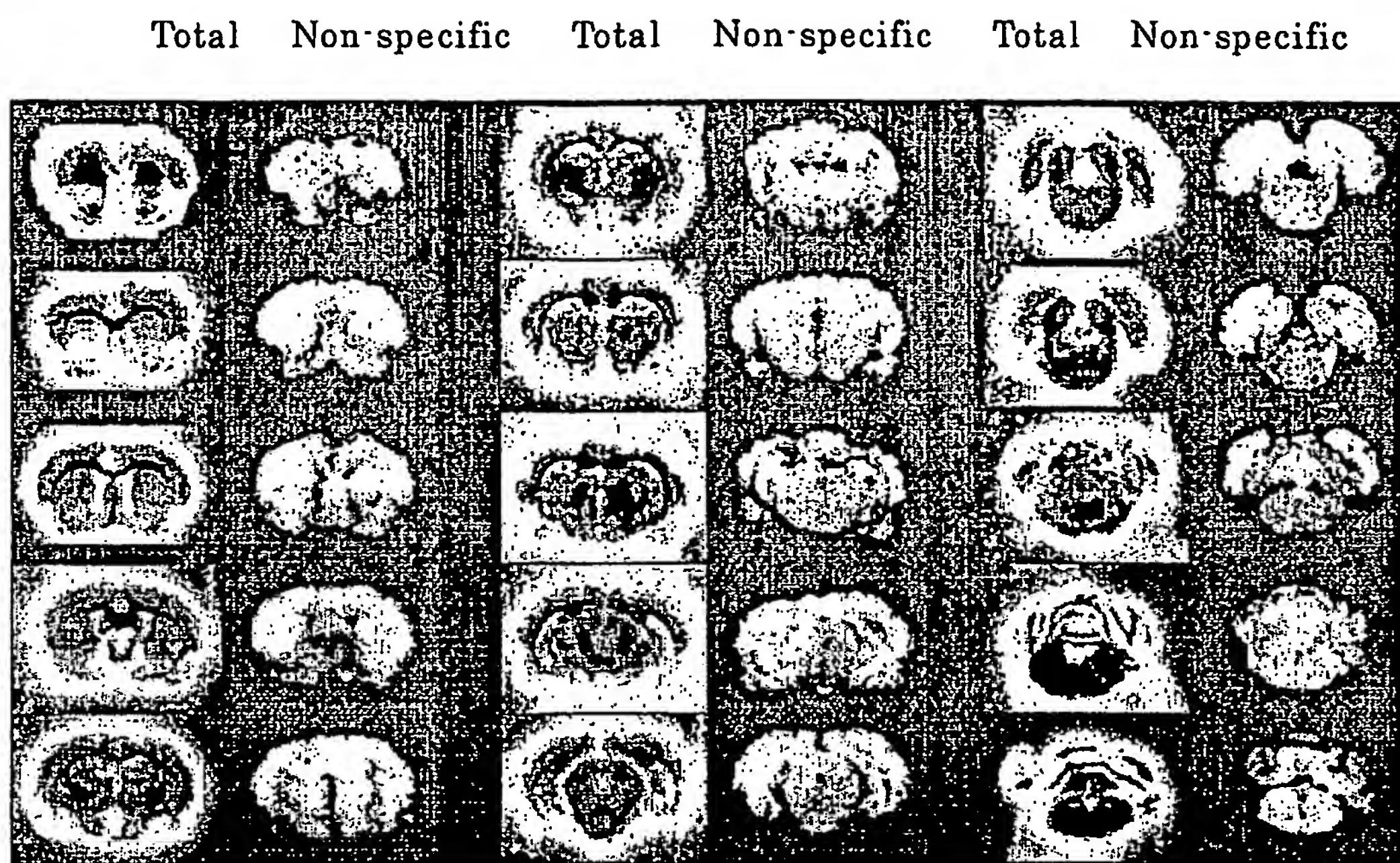


Fig. 3



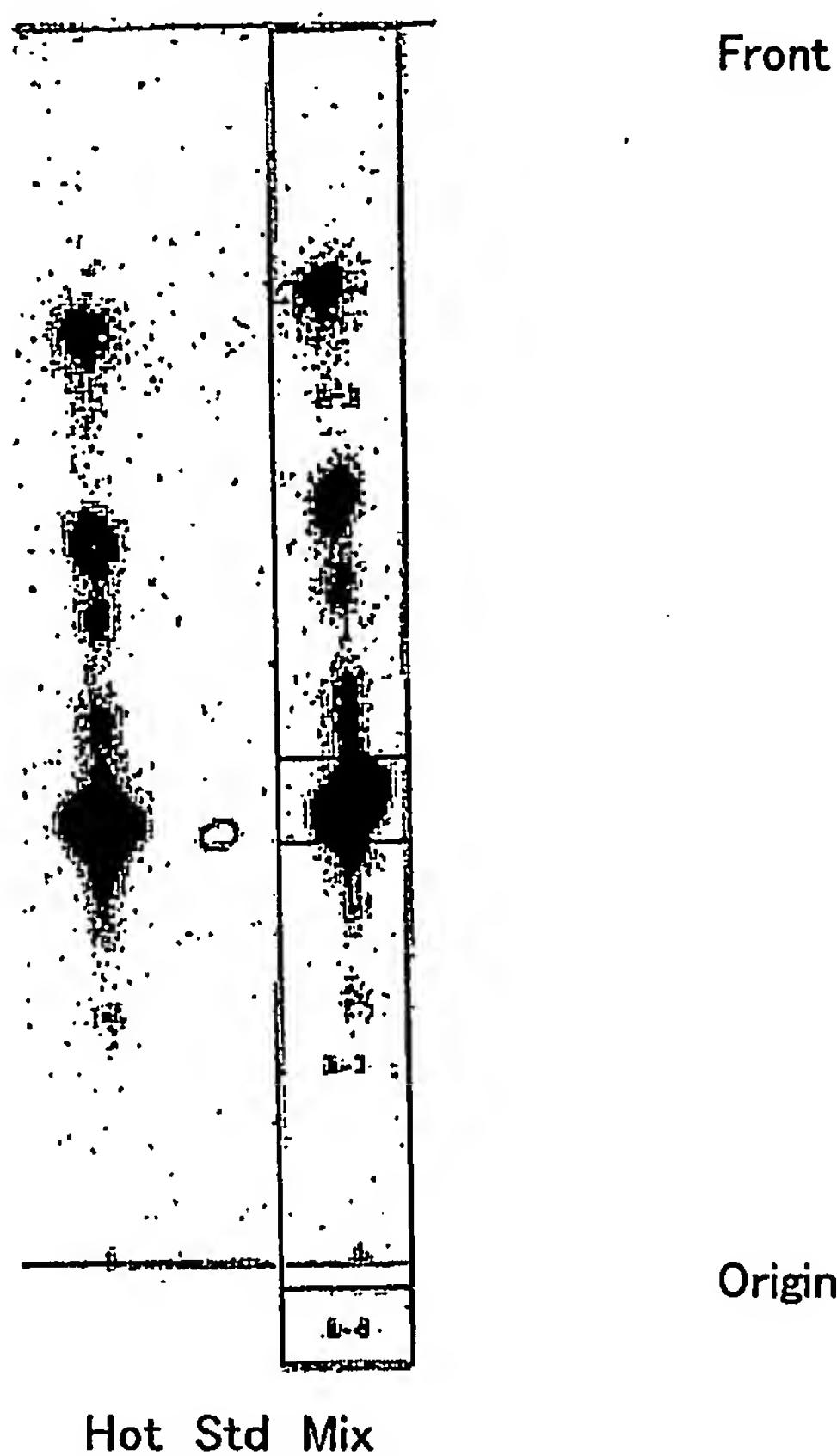
Radiochromatogram obtained by TLCCompound : $[^1\text{H}] \text{Et-B}_2\text{A-TBOA}$

Solvent system

and Radiochemical purity : 97.1%

1-Butanol/Acetic acid/water (4/1/2, v/v/v)

TP-751



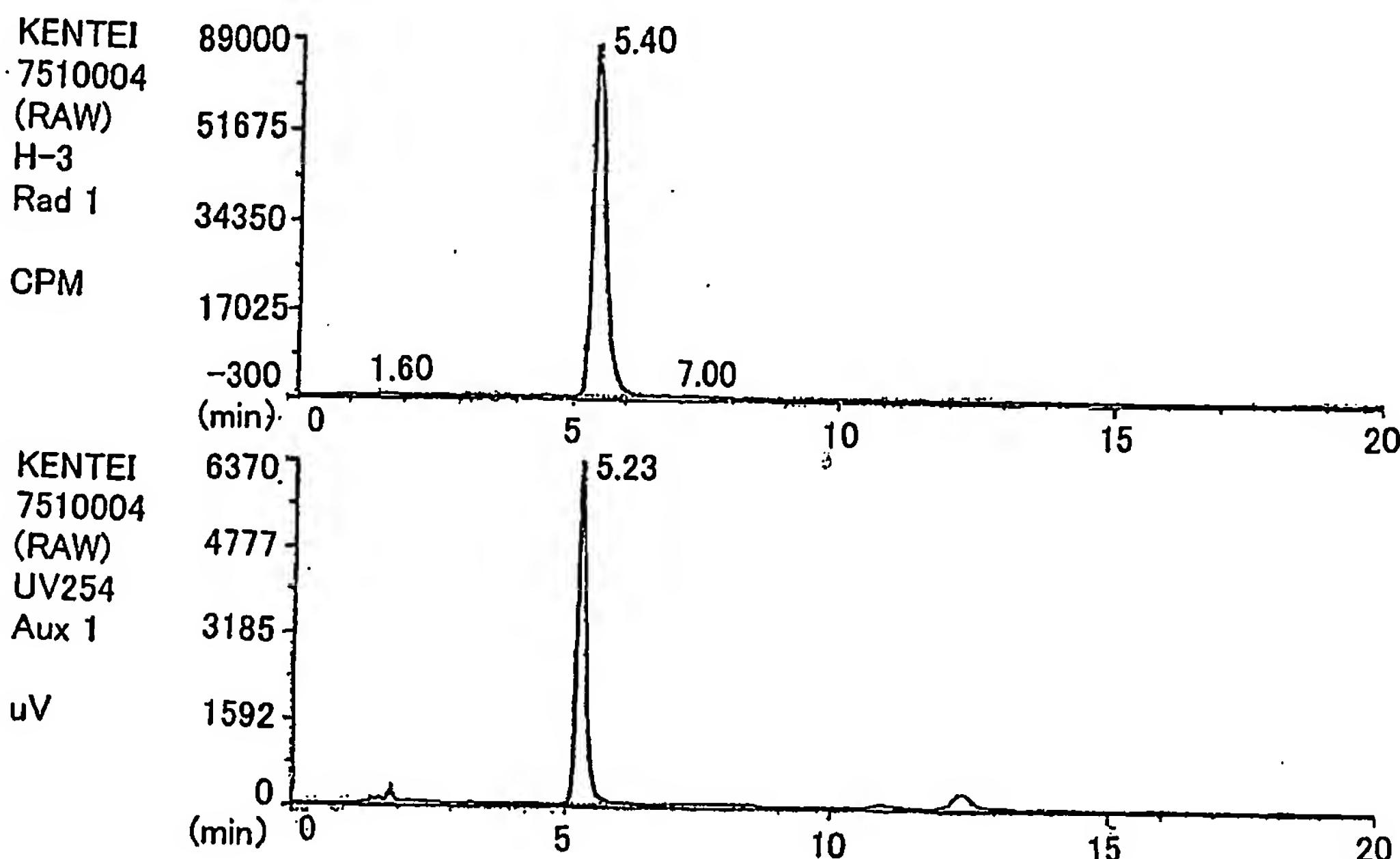
Group 1

No	Index	Name	PSL	A (mm ²)	PSL/A	PSL-BG	(PSL-BG)/A	Calibrated	%fGrp
1	A-1		561.14	1414.40	0.40	458.61	0.32		2.30
1	A-2		19328.23	166.44	116.13	19316.16	116.05		97.07
1	A-3		188.77	873.64	0.22	125.43	0.14		0.63
	1 A-4 BG		10.91	150.48	0.07	0.00	0.00		0.00

Fig.5

Radiochromatogram obtained by HPLC

Compound : [³H]Et-BzA-TBOA + std. Et-BzA-TBOA
97.7%



Peak Report: 7510004 Channel 1 H-3 (CPM)
Pk # Name Ret. Time Net Area % Peaks
Mins .CPM

1	1.60	1712	0.836
2	5.40	200136	97.742
3	7.00	2912	1.422
-----			204760

Total Run Area: 204760

Peak Report: 7510004 Channel 3 UV254 (uV)
Pk # Name Ret. Time Net Area % Peaks
Mins uV*Sec

1	5.23	75092	100.000
-----			75092

Total Run Area: 113676.0

Fig. 6

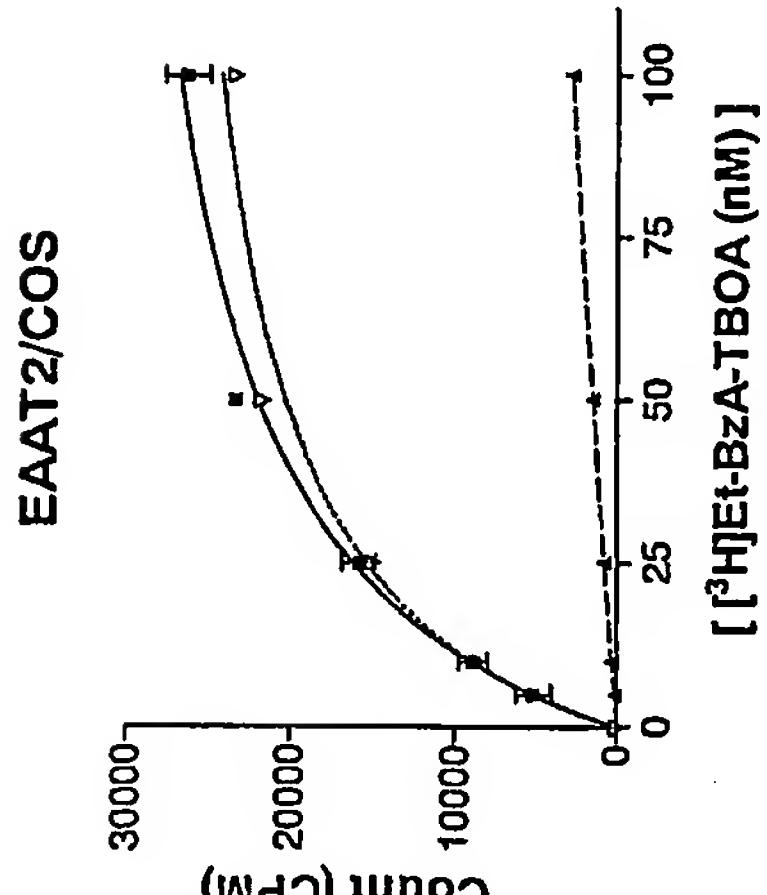
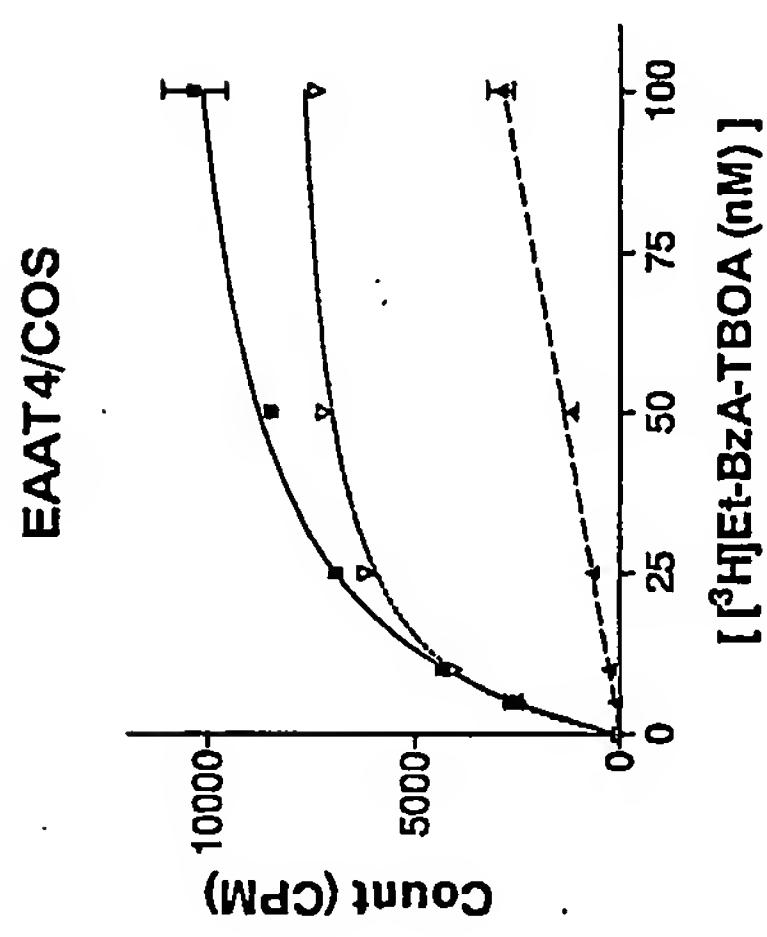
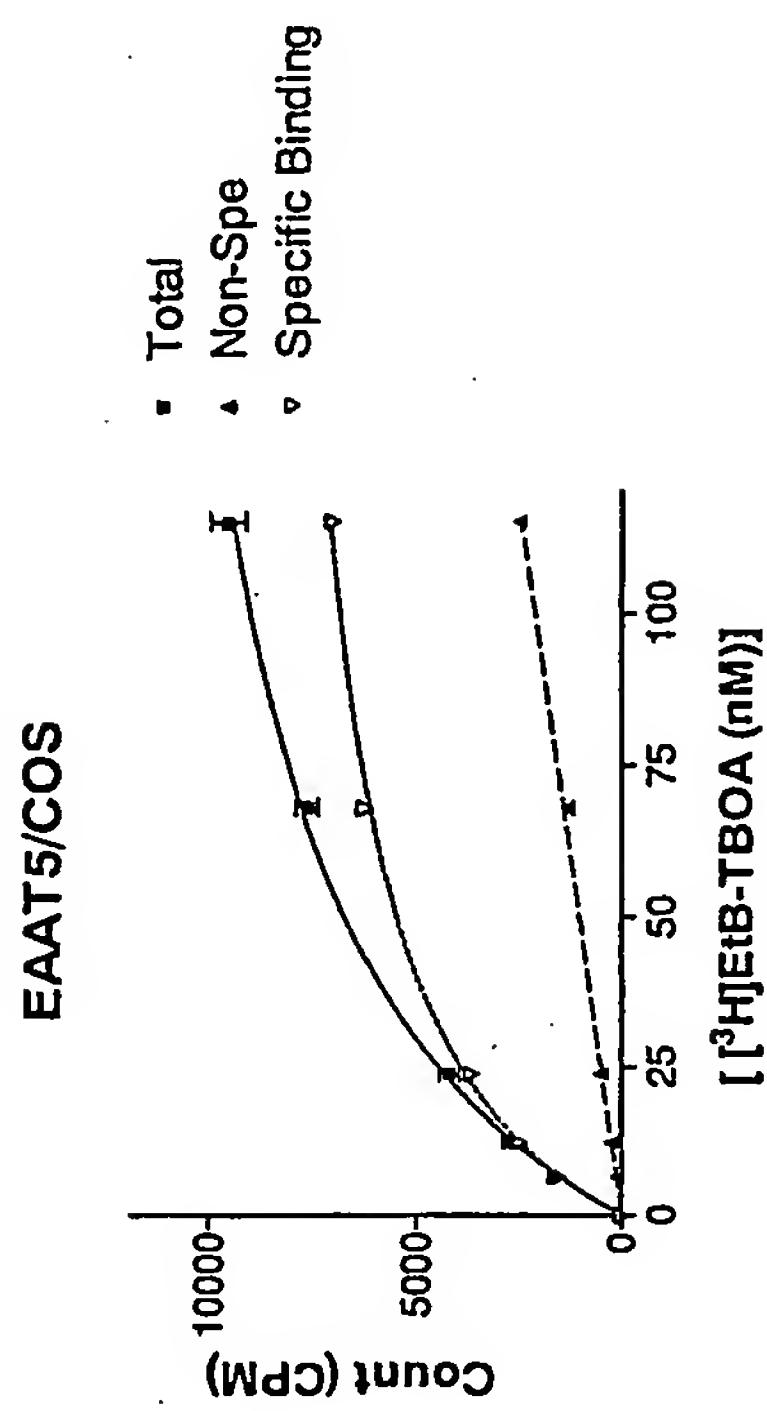


Fig. 7

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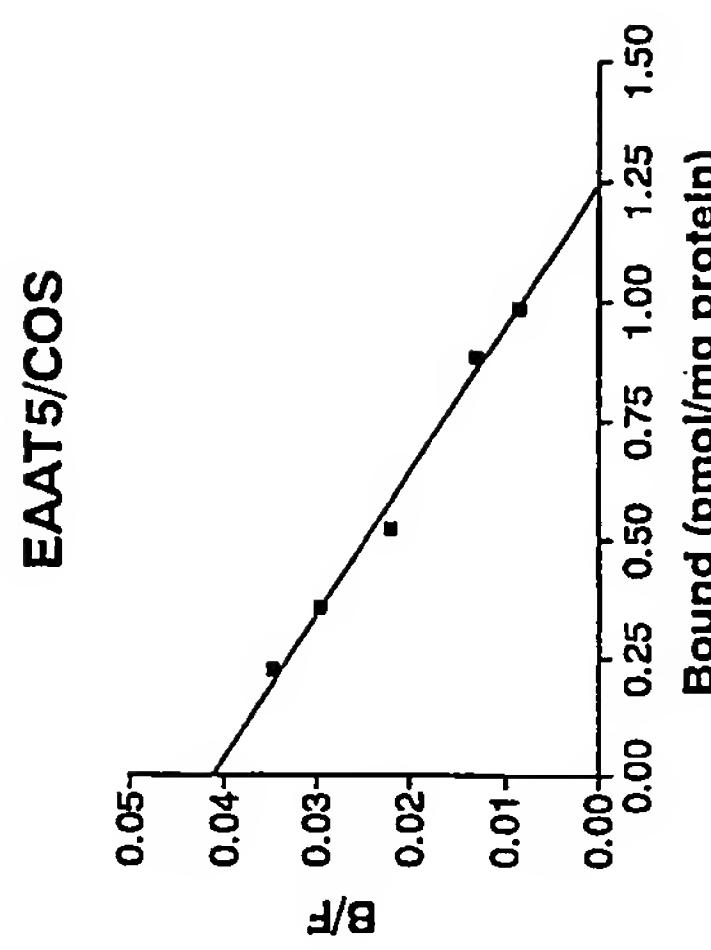
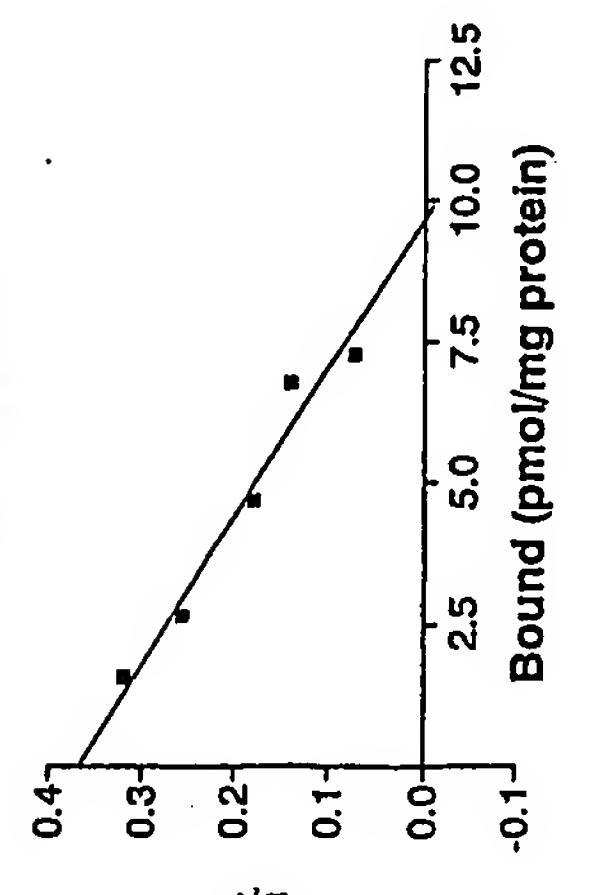
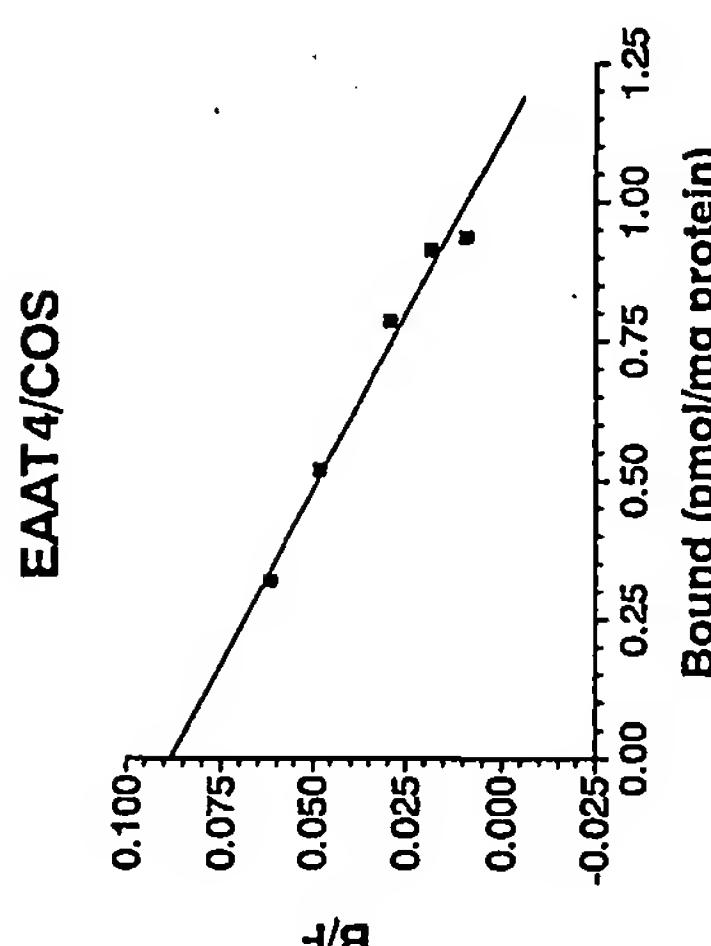


Fig. 8



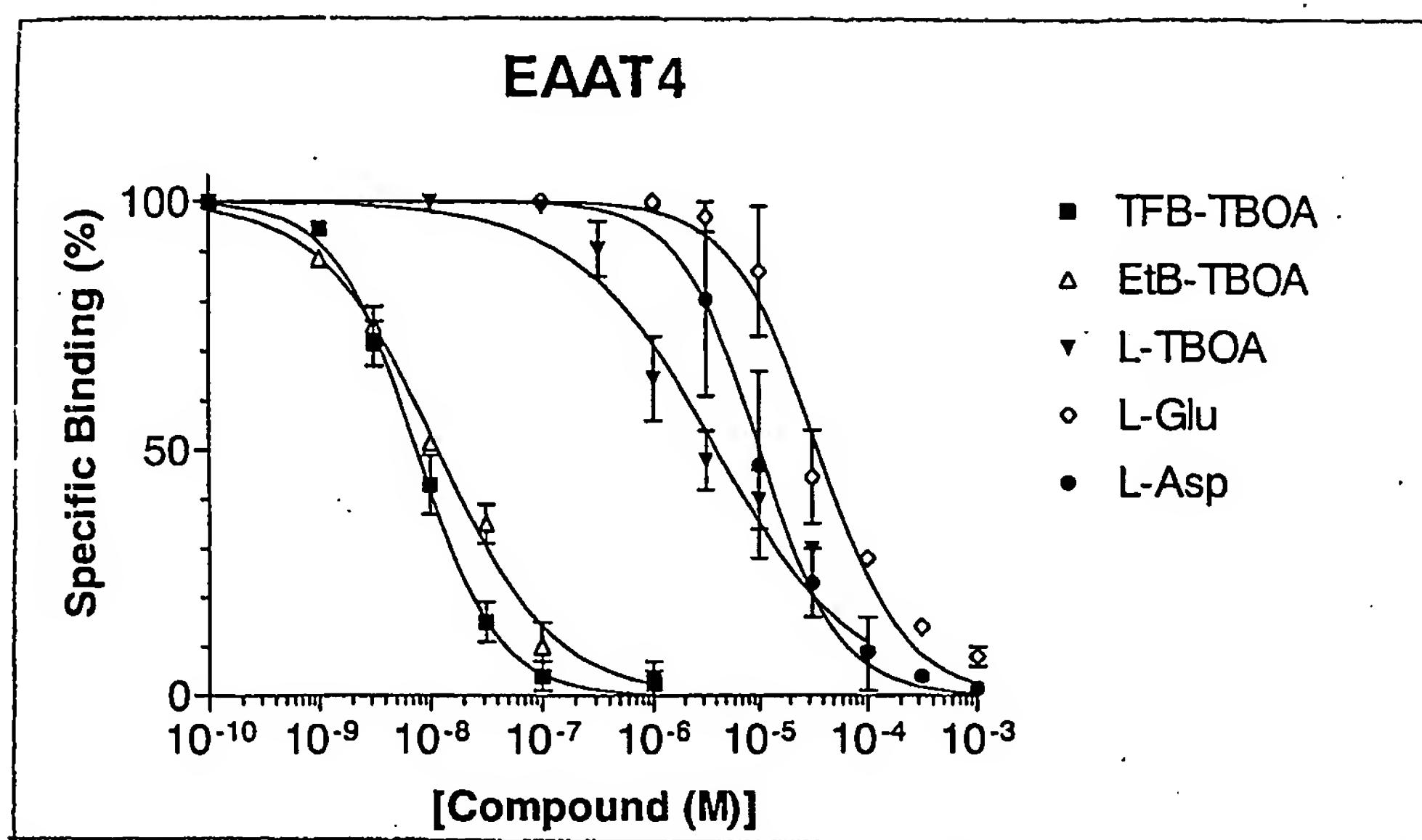


Fig. 9